

<a href="#">Link</a>															
S No	Variant	Version	Grid	Base Layers	Top Knob Outer	Top Knob Inner	Knob Height	Brick Height	Shell (2+)	Shell 1	Bottom Dia 1	Side Inner Dia	Design Changes	Testing Results	
S No	Variant	Version	Grid	Base Layers	Top Knob Outer	Top Knob Inner	Knob Height	Brick Height	Shell (2+)	Shell 1	Bottom Dia 1	Side Inner Dia	Design Changes	Testing Results	
001	Technic Bric 2X1	v3	3 X 2	3	5.0										
002	Brick 2X1	v3	12 X 3	9	5.0										
003	Technic Bric 2X1	v3	3 X 2	3	4.9										
004	Brick 2X1	v3	3 X 2	3	4.9										
005	Brick 2X1	v3	3 X 2	3	4.7										
006	Technic Bric 2X1	v3	3 X 2	3	5.0										
007	Custom classic technic brick				4.8	3.5	1.8								
008	Custom classic technic brick				4.8	3.5	1.4								
009	Custom classic technic brick				4.8	3.5	1.4						Bottom knob design as opposed to pin design		
010	Custom classic technic brick				4.8	3.5	1.4	7.4					Better fusion template	Classic knob and technic knob both a little tight	
011	Custom classic technic brick				4.8	3.5	1.4	7.8						Good fitting but 2+ shell too loose	
012	Custom classic technic brick				5.0	3.5	1.4	7.8	1.5					Shell too tight	
013	Custom classic technic brick				5.1	3.5	1.4	7.8	1.3	1.5	3.2		1 width pieces too tight		
014	Custom classic technic brick				5.1	3.5	1.4	7.8	1.3	1.3	2.9	4.8		Good fitting but axle too tight	
015	Custom classic technic brick				5.1	3.5	1.4	7.8	1.3	1.3	2.9	5.2		axle ok, pin loose	
015	Custom classic technic brick				5.1	3.5	1.4	7.8	1.3	1.3	2.9	5.0		axle tight	